

CLAIMS

(1) A television system comprising:

(a) a television;

(b) an activator installed in the television;

(c) a remote control for the television; and

(d) a location signal generator installed in the remote control, which signal generator is activated by receipt of a wireless signal from the activator in the television.

(2) The television system in claim one, wherein the location signal generator is at least one of:

(a) a flashing light; and

(b) a sound generator.

(3) The television system in claim 2, further comprising:

(a) a signal generator selector switch installed in the television, which switch may be set in one of the following three signal generator selection modes:

(i) sound only;

(ii) flashing light only; and

(iii) both sound and flashing light.

(4) The television system in claim 2, further comprising:

(a) a signal generator selector switch installed in the remote control, which switch may be set in one of the following three signal generator selection modes:

(i) sound only;

(ii) flashing light only; and

(iii) both sound and flashing light.

(5) An electrical device system comprising:

(a) an electrical device;

(b) an activator installed in the device;

(c) a remote control for the device; and

(d) a location signal generator installed in the remote control, which signal generator is activated by receipt of a wireless signal from the activator in the electrical device.

(6) The electrical device system in claim 5, wherein:

(a) the electrical device is one of: a television, a radio, a CD player, a VCR, a DVD player, a PC, a robot, a garage door, and an appliance.

(7) The device system in claim 5, wherein the location signal generator is at least one of:

(a) a flashing light; and

(b) a sound generator.

(8) The device system in claim 5, further comprising:

(a) a signal generator selector switch installed in the device, which switch may be set in one of the following three signal generator selection modes:

(i) sound only;

(ii) flashing light only; and

(iii) both sound and flashing light.

(9) The device system in claim 5, further comprising:

(a) a signal generator selector switch installed in the remote control, which switch may be set in:

(i) sound only;

(ii) flashing light only; and

(iii) both sound and flashing light.

(10) An electrical device and activator comprising:

(a) an electrical device, and

(b) an activator installed in the electrical device;

wherein the electrical device is adapted to be controlled by a remote control, and

wherein the activator is adapted to transmit a wireless signal to activate a location signal generator.

(11) The device and activator in claim 10, further comprising:

(a) a signal generator selector switch installed in the electrical device, which switch may be set in one of the following three signal generator selection modes:

(i) sound only;

(ii) flashing light only ; and

(iii) both sound and flashing light.

(12) The device and activator in claim 10, the electrical device being one of the group comprising a television, a radio, a CD player, a VCR, a DVD player, a PC, a robot, a garage door, and an appliance.

(13) A remote control system comprising:

(a) a remote control for an electrical device; and

(b) a location signal generator installed in the remote control, which signal generator is activated by receipt of a wireless signal.

(14) The remote control system in claim 13, wherein the location signal generator is at least one of:

(a) a flashing light, and

(b) a sound generator.

(15) The remote control system in claim 14, further comprising:

(a) a signal generator selection switch installed in the remote control, which switch may be set in one of the following three signal generator selection modes:

(i) sound only;

(ii) flashing light only; and

(iii) both sound and flashing light.

(16) The remote control system in claim 13, wherein the remote control is adapted to control at least one of the group of devices including: a television, a radio, a CD player, a VCR, a DVD player, a PC, a robot, a garage door, and an appliance.